WHAT IS CLAIMED IS ;

- A print head comprising a discharge control unit, said discharge control unit including:
- a heating means including a heat generation portion provided with a heat generation body and a driver IC that controls heat generation of said heat generation body; and
- a discharge portion including a discharge electrode disposed in accordance with said heat generation body;

wherein said heat generation portion and said discharge portion are insulated from each other.

- 2. The print head of Claim 1, wherein a surface on which said discharge electrode is disposed and a surface on which said driver IC is disposed are not flush with each other.
- 3. The print head of Claim 2, wherein a way according to which said discharge electrode is arranged is an end surface type in which said discharge electrode is disposed at an end surface part of a substrate on which said driver IC is disposed.
- 4. The print head of Claim 2, wherein a way according to which said discharge electrode is arranged is an edge type in which said discharge electrode is disposed on an edge of a substrate on which said driver IC is disposed, so as to make an obtuse angle with a surface of said substrate.
- 5. The print head of Claim 2, wherein a way according to

which said discharge electrode is arranged is a ridge type in which said discharge electrode is disposed on a raised surface of a ridge formed on a surface of a substrate on which said driver IC is disposed.

- 6. The print head of any one of Claims 1 to 5, further comprising a high-pressure board electrically connected to said discharge portion.
- 7. An image forming apparatus including the print head of any one of Claims 1 to 6.
- 8. The image forming apparatus of Claim 7, wherein recording is performed onto a recording medium in which a visible image appears in an inside of said recording medium in reaction to an electric charge generated by an electric discharge of said print head.
- 9. The image forming apparatus of Claim 7, further including an electrostatic latent image carrier that faces said print head.
- 10. The image forming apparatus of Claim 9, further including: said electrostatic latent image carrier;

a visualizing means for forming a visible image on a surface of said electrostatic latent image carrier based on an electrostatic latent image formed on a surface of said electrostatic latent image carrier; and

a transferring means for transferring said visible image to a printing medium.